ELSEVIER

Journal of Experimental Marine Biology and Ecology
228 (1998) 339–340

JOURNAL OF EXPERIMENTAL MARINE BIOLOGY AND ECOLOGY

Author Index of Volume 228

Amieiro, P., *see* Marschoff, E.R.
Austen, M.C., *see* Widdicombe, S.

Balestri, E., Piazzi, L. and Cinelli, F., Survival and growth of transplanted and natural seedlings of *Posidonia oceanica* (L.) Delile in a damaged coastal area 209
Bucher, D.J., Harriott, V.J. and Roberts, L.G., Skeletal micro-density, porosity and bulk density of acroporid corals 117

Calcagno, J.A., *see* Marschoff, E.R.
Chapman, M.G., *see* Kelaher, B.P.
Cinelli, F., *see* Balestri, E.
Conacher, C.A., *see* Loneragan, N.R.
Cummings, V.J., Thrush, S.F., Hewitt, J.E. and Turner, S.J., The influence of the pinnid bivalve *Atrina zelandica* (Gray) on benthic macroinvertebrate communities in soft-sediment habitats 227

de Goeij, P. and Luttikhuizen, P., Deep-burying reduces growth in intertidal bivalves: field and mesocosm experiments with *Macoma balthica* 327
de Wilde, P.A.W.J., *see* Stamhuis, E.J.
Desroy, N., Retière, C. and Thiébaut, E., Infaunal predation regulates benthic recruitment: an experimental study of the influence of the predator *Nephtys hombergii* (Savigny) on recruits of *Nereis diversicolor* (O.F. Müller) 257
Dolmer, P., The interactions between bed structure of *Mytilus edulis* L. and the predator *Asterias rubens* L 137
Dortch, Q., *see* Yin, K.

Edwards, D.R., *see* Merz, R.A.
Edwards, M.S., Effects of long-term kelp canopy exclusion on the abundance of the annual alga *Desmarestia ligulata* (Light F) 309

Fitzpatrick, J., *see* Kendrick, G.A.

Glenner, H. and Werner, M., Increased susceptibility of recently moulted *Carcinus maenas* (L.) to attack by the parasitic barnacle *Sacculina carcini* Thompson 1836 29
Griffiths, R., *see* Kendrick, G.A.

Hahn, D.R., Hermit crab shell use patterns: response to previous shell experience and to water flow 35
Harriott, V.J., *see* Bucher, D.J.
Harrison, P.J., *see* Yin, K.
Haye, P.A. and Ojeda, F.P., Metabolic and behavioral alterations in the crab *Hemigrapsus crenulatus* (Milne-Edwards 1837) induced by its acanthocephalan parasite *Profilicollis antarcticus* (Zdzitowiecki 1985) 73
Hewitt, J.E., *see* Cummings, V.J.

Jacoby, C.A., *see* Kendrick, G.A.

Kelaher, B.P., Chapman, M.G. and Underwood, A.J., Changes in benthic assemblages near boardwalks in temperate urban mangrove forests 291

Kendrick, G.A., Langtry, S., Fitzpatrick, J., Griffiths, R. and Jacoby, C.A., Benthic microalgae and nutrient dynamics in wave-disturbed environments in Marmion Lagoon, Western Australia, compared with less disturbed mesocosms 83

Kenyon, R.A., *see* Loneragan, N.R.

Lambert, W.J., *see* Todd, C.D.

Langtry, S., *see* Kendrick, G.A.

Loneragan, N.R., Kenyon, R.A., Staples, D.J., Poiner, I.R. and Conacher, C.A., The influence of seagrass type on the distribution and abundance of postlarval and juvenile tiger prawns (*Penaeus esculentus* and *P. semisulcatus*) in the western Gulf of Carpentaria, Australia 175

Luttikhuizen, P., *see* de Goeij, P.

Marschoff, E.R., Calcagno, J.A. and Amieiro, P., Diel variation in catches of *Euphausia superba* Dana 1854 early larvae: vertical migration or avoidance reaction? 107

Merz, R.A. and Edwards, D.R., Jointed setae – their role in locomotion and gait transitions in polychaete worms 273

Ojeda, F.P., *see* Haye, P.A.

Piazzi, L., *see* Balestri, E.

Poiner, I.R., *see* Loneragan, N.R.

Retière, C., *see* Desroy, N.

Roberts, L.G., *see* Bucher, D.J.

Schlüter, L., The influence of nutrient addition on growth rates of phytoplankton groups, and microzooplankton grazing rates in a mesocosm experiment 53

Stamhuis, E.J., Videler, J.J. and de Wilde, P.A.W.J., Optimal foraging in the thalassinidean shrimp *Callianassa subterranea*. Improving food quality by grain size selection 197

Staples, D.J., *see* Loneragan, N.R.

Thiébaut, E., *see* Desroy, N.

Thorpe, J.P., *see* Todd, C.D.

Thrush, S.F., *see* Cummings, V.J.

Todd, C.D., Lambert, W.J. and Thorpe, J.P., The genetic structure of intertidal populations of two species of nudibranch molluscs with planktotrophic and pelagic lecithotrophic larval stages: are pelagic larvae "for" dispersal? 1

Turner, S.J., *see* Cummings, V.J.

Underwood, A.J., *see* Kelaher, B.P.

Videler, J.J., *see* Stamhuis, E.J.

Werner, M., *see* Glenner, H.

Widdicombe, S. and Austen, M.C., Experimental evidence for the role of *Brissopsis lyrifera* (Forbes, 1841) as a critical species in the maintenance of benthic diversity and the modification of sediment chemistry 241

Yin, K., Harrison, P.J. and Dortch, Q., Lack of ammonium inhibition of nitrate uptake for a diatom grown under low light conditions 151